



U.S. DEPARTMENT OF  
**ENERGY**

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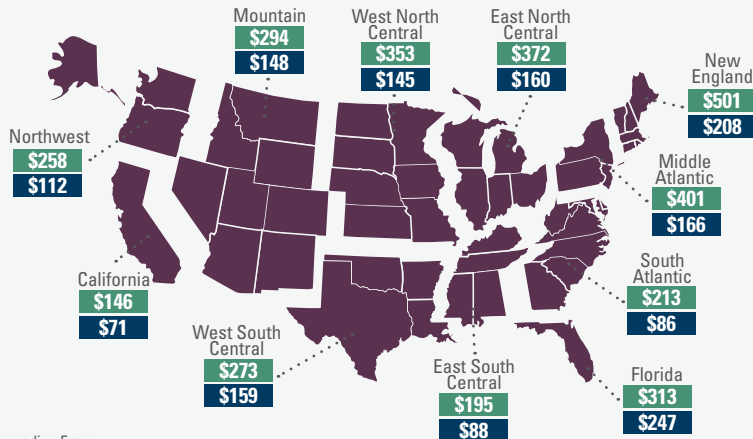


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**Want More from Your Windows?**

ENERGY STAR® Qualified Windows, Doors, and Skylights  
An Easy Way to Save

## How much could you save with ENERGY STAR?



Upgrading From:

- = Single-pane window
- = Double-pane window, clear glass

Installing ENERGY STAR qualified windows, doors, and skylights shrinks energy bills—and carbon footprints—by 7-24 percent compared to non-qualified products. See the map for potential window savings in your area.

**Get comfortable.** Put an end to cold drafts and overheated spaces. ENERGY STAR qualified windows, doors, and skylights keep your home's temperature consistently comfortable. Even the chair by the window can be cozy with ENERGY STAR.

**Prevent fading.** ENERGY STAR qualified windows, glazed doors, and skylights have coatings that keep out the summer heat and act like sunscreen for your house. They let in the light you want, while blocking the ultraviolet light that can fade your drapes, furnishings, and artwork.

**What makes them ENERGY STAR?** Features such as specially designed frames, low-e coatings, and insulating gas fill between the panes add up to high performance.

**Independently certified.** Every ENERGY STAR qualified window, door, and skylight is independently certified to perform at energy efficiency levels set by the U.S. Department of Energy.

ENERGY STAR<sup>®</sup> Qualified in Highlighted Regions

NFRC  
National Fenestration  
Rating Council  
CERTIFIED

**World's Best Window Co.**  
Millennium 2000+  
Vinyl-Clad Wood Frame  
Double Glazing • Argon Fill • Low E  
Product Type: Vertical Slider  
(per NFRC 100-97)

ENERGY PERFORMANCE RATINGS	
U-Factor (U.S./I-P)	Solar Heat Gain Coefficient
<b>0.32</b>	<b>0.27</b>
ADDITIONAL PERFORMANCE RATINGS	
Visible Transmittance	Air Leakage (U.S./I-P)
<b>0.45</b>	<b>0.2</b>

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. Consult manufacturer's literature for other product performance information. [www.nfrc.org](http://www.nfrc.org)

**Tailor made.** The highlighted regions on the ENERGY STAR label indicate if the product was designed to deliver energy efficient performance in your area.

**How do I find them?** Just ask for ENERGY STAR. Whether you're ordering from a showroom or talking to a manufacturer, ask for windows that have earned the ENERGY STAR to reduce your bills and increase comfort.

**How do I finance them?** Take advantage of financial incentives that lower your initial investment. Some ENERGY STAR qualified windows, doors and skylights are eligible for up to \$1,500 in tax credits. Visit [www.energystar.gov/taxcredits](http://www.energystar.gov/taxcredits) for details. For local incentives, check the ENERGY STAR Rebate Finder at [www.energystar.gov/rebatefinder](http://www.energystar.gov/rebatefinder).

**Learn more.** Whether you're searching for your climate zone, a particular door or window, rebate formation, a nearby store, or installation guidelines, you can find it at [www.energystar.gov/windows](http://www.energystar.gov/windows).



<sup>1</sup> Annual savings with ENERGY STAR qualified windows, doors and skylights, based on a 2,000-square-foot, single-story, detached house with 300 square feet of window area, gas heat, and electric air-conditioning.